

GLASHÜTTE LIMBURG**Product data sheet****Ceiling and wall luminaire****50 021 P**

Project · Reference number

Date

Application

Ceiling and wall luminaire made of impact resistant synthetic diffuser and metal housing, for all lighting tasks in interior applications. They are ideal for places where a soft and uniform lighting distribution is required. The used LED technique offers durability and optimal light output with low power consumption at the same time. Luminaire with HF-motion sensor and group module (Master).

Product description

Metal housing,
finish white enamel
Impact resistant synthetic diffuser, white,
with bayonet closure
Integrated HF-motion sensor,
maximum range 10 m
Integrated group module,
maximum range 30 m
2 fixing holes \varnothing 5.5 mm
230 mm spacing
2 cable entries for through-wiring for mains
cable up to \varnothing 10.5 mm max. $3 \times 1.5^{\square}$
Connecting terminal 2.5^{\square}
Earth conductor connection
LED power supply unit
230 V \sim 50 Hz
Safety class I
CE – Conformity mark

Lamp

Module connected wattage	16.8 W
Luminaire connected wattage	20.9 W
Rated temperature	$t_a = 25^{\circ}\text{C}$
Service life criteria	50 000 h / L_{70}

50 021 P

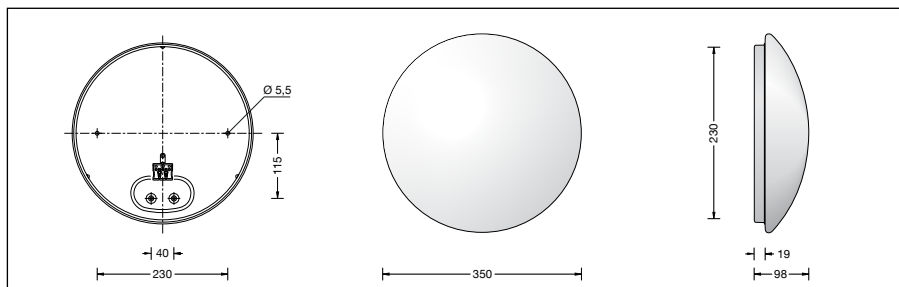
Module designation	LED-0547/830
Colour temperature	3000 K
Colour rendering index	$R_a > 80$
Module luminous flux	2320 lm
Luminaire luminous flux	1580 lm
Luminaire luminous efficiency	75,6 lm/W

50 021 P K2

Module designation	LED-0547/827
Colour temperature	2700 K
Colour rendering index	$R_a > 80$
Module luminous flux	1960 lm
Luminaire luminous flux	1334 lm
Luminaire luminous efficiency	63,8 lm/W

50 021 P K4

Module designation	LED-0547/840
Colour temperature	4000 K
Colour rendering index	$R_a > 80$
Module luminous flux	2320 lm
Luminaire luminous flux	1580 lm
Luminaire luminous efficiency	75,6 lm/W


www.glashuette-limburg.com
**Accessory · Trim rings**

For this luminaire metal trim rings in 3 enamel surfaces are optional available. Trim rings are accessories and must be ordered separately.

Article No. 50021P

Colour temperature 3000 K. Also available with 2700 K or 4000 K on request.
3000 K – article number
2700 K – article number + **K2**
4000 K – article number + **K4**

Item	Part. No
Finish enamel white	13004
Finish enamel palladium	13005
Finish enamel glossy silver	13006